

Notice of References Cited	Application/Control No. 09/660,092	Applicant(s)/Patent Under Reexamination KHAN ET AL.	
	Examiner Tri H. Phan	Art Unit 2616	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,505,034 B1	01-2003	Wellig, Armin	455/69
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Kallel et al.; An adaptive incremental redundancy selective-repeat ARQ scheme for finite buffer receivers; 7-11 April 1991; INFOCOM '91. Proceedings. Tenth Annual Joint Conference of the IEEE Computer and Communications Societies. Networking in the 90s. IEEE; vol.2; Page(s):791 - 796.
	V	Qiu et al.; Performance enhancement of incremental redundancy in wireless data networks by measurement-based transmission control; Vehicular Technology Conference, 1999. VTC 1999 - Fall. IEEE VTS 50th; Volume 1, 19-22 Sept. 1999; Page(s): 517 - 522.
	W	Qiu et al. ; Performance comparison of link adaptation and incremental redundancy in wireless data networks; Wireless Communications and Networking Conference, 1999. WCNC. 1999 IEEE; vol.2 , 21-24 Sept. 1999; Page(s):771 - 775.
	X	Pursley et al.; Incremental-redundancy transmission for meteor-burst communications; Communications, IEEE Transactions on; Volume 39, Issue 5, May 1991; Page(s): 689 - 702.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.